

DATE/TIME*** USER:p0041895			6:43:21 PM H:\646601 1-75 HOV\10 1-75 PACKAGE 1\LOT FILES\gplotborder_UT_L.tbl			h:\646601 1-75 hov\10 1-75 package 1\99 design\0010126UTOC.dgn			STATE GA	PROJECT NUMBER 0010126	SHEET NO. 80	TOTAL SHEETS 101													
UTILITY LINECODES													UTILITY SYMBOLS												
EXISTING TO BE REMOVED PROPOSED TYPE OF UTILITY													EXISTING PROPOSED TEMPORARY												
ELECTRIC ELECTRIC/TELECOMMUNICATIONS ELECTRIC/CABLE TV ELECTRIC/TRAFFIC CONTROL ELECTRIC/TELECOMMUNICATIONS/CABLE TV ELECTRIC/TELECOMMUNICATIONS/CABLE TV/TRAFFIC CONTROL ELECTRIC/CABLE TV/TRAFFIC CONTROL ELECTRIC/TELECOMMUNICATIONS/TRAFFIC CONTROL GUY WIRE TELECOMMUNICATIONS TELECOMMUNICATIONS/TRAFFIC CONTROL TELECOMMUNICATIONS/CABLE TV/TRAFFIC CONTROL TELECOMMUNICATIONS/CABLE TV CABLE TV CABLE TV/TRAFFIC CONTROL TRAFFIC CONTROL													UTILITY POLE/GUY POLE LIGHT POLE GUY ANCHOR MARKER SPLICE BOX CABINET VENT ELECTRIC MANHOLE HAND HOLE TRANSFORMER ELECTRIC METER ELECTRIC BOX ELECTRIC STUB OUT TELECOMMUNICATIONS MANHOLE TELECOMMUNICATIONS PEDESTAL SUBSCRIBER LOOP CARRIER (aka "SLICK") PHONE BOOTH CABLE TV PEDESTAL CABLE TV MANHOLE WATER VALVE WATER METER WATER MANHOLE FIRE HYDRANT ASSEMBLY (INCLUDES ASSOCIATED VALVE) BACKFLOW PREVENTER PRESSURE INDICATOR VALVE AIR RELEASE VALVE WELL WATER VAULT WATER VALVE MARKER STAND PIPE												
ELECTRIC (QL-D) ELECTRIC (QL-C) ELECTRIC (QL-B) TELECOMMUNICATIONS (QL-D) TELECOMMUNICATIONS (QL-C) TELECOMMUNICATIONS (QL-B) CABLE TV (QL-D) CABLE TV (QL-C) CABLE TV (QL-B) WATER (QL-D) WATER (QL-C) WATER (QL-B) WATER FOR LABELED PIPE SIZES (QL-D) WATER FOR LABELED PIPE SIZES (QL-C) WATER FOR LABELED PIPE SIZES (QL-B) NON-POTABLE WATER (QL-D) NON-POTABLE WATER (QL-C) NON-POTABLE WATER (QL-B) NON-POTABLE WATER FOR LABELED PIPE SIZES (QL-D) NON-POTABLE WATER FOR LABELED PIPE SIZES (QL-C) NON-POTABLE WATER FOR LABELED PIPE SIZES (QL-B) STEAM (QL-D) STEAM (QL-C) STEAM (QL-B) STEAM FOR LABELED PIPE SIZES (QL-D) STEAM FOR LABELED PIPE SIZES (QL-C) STEAM FOR LABELED PIPE SIZES (QL-B) SANITARY SEWER WITH FLOW DIRECTION (QL-D) SANITARY SEWER WITH FLOW DIRECTION (QL-C) SANITARY SEWER WITH FLOW DIRECTION (QL-B) SANITARY SEWER WITH FLOW DIRECTION FOR LABELED PIPE SIZES (QL-D) SANITARY SEWER WITH FLOW DIRECTION FOR LABELED PIPE SIZES (QL-C) SANITARY SEWER WITH FLOW DIRECTION FOR LABELED PIPE SIZES (QL-B) SANITARY SEWER FORCE MAIN WITH FLOW DIRECTION (QL-D) SANITARY SEWER FORCE MAIN WITH FLOW DIRECTION (QL-C) SANITARY SEWER FORCE MAIN WITH FLOW DIRECTION (QL-B) GAS (QL-D) GAS (QL-C) GAS (QL-B) GAS FOR LABELED PIPE SIZES (QL-D) GAS FOR LABELED PIPE SIZES (QL-C) GAS FOR LABELED PIPE SIZES (QL-B) PETROLEUM (QL-D) PETROLEUM (QL-C) PETROLEUM (QL-B) PETROLEUM FOR LABELED PIPE SIZES (QL-D) PETROLEUM FOR LABELED PIPE SIZES (QL-C) PETROLEUM FOR LABELED PIPE SIZES (QL-B) TRAFFIC CONTROL (QL-D) TRAFFIC CONTROL (QL-C) TRAFFIC CONTROL (QL-B) UNKNOWN UTILITY FOUND IN SUE INVESTIGATION (QL-B)													CLEANOUT SANITARY SEWER MANHOLE AIR RELEASE VALVE GREASE TRAP SANITARY SEWER FORCE MAIN VALVE GAS VALVE GAS METER GAS MANHOLE GAS PRESSURE REGULATOR GAS VAULT GAS TEST STATION PETROLEUM VALVE TRAFFIC CONTROL MANHOLE/ ELECTRIC COMMUNICATIONS BOX TRAFFIC CONTROL PEDESTRIAN SIGNAL/BUTTON POST												
FOR PROPOSED/TEMPORARY TRAFFIC CONTROL INFORMATION REFER TO TRAFFIC SIGNAL PLANS													FOR PROPOSED/TEMPORARY TRAFFIC CONTROL INFORMATION REFER TO TRAFFIC SIGNAL PLANS												
LIMITS OF OVERHEAD AND SUBSURFACE UTILITY INVESTIGATION TEST HOLE (QL-A ONLY) END OF INFORMATION QUALITY LEVEL (QL) DELINEATION POLE ID SANITARY SEWER MANHOLE (SSMH) ID CONFLICT LOCATION (UTILITY IMPACT ANALYSIS (UIA) ONLY)													LIMITS OF OVERHEAD AND SUBSURFACE UTILITY INVESTIGATION TEST HOLE (QL-A ONLY) END OF INFORMATION QUALITY LEVEL (QL) DELINEATION POLE ID SANITARY SEWER MANHOLE (SSMH) ID CONFLICT LOCATION (UTILITY IMPACT ANALYSIS (UIA) ONLY)												
QUALITY LEVELS AND DEFINITIONS													QUALITY LEVELS AND DEFINITIONS												
QL-D DEPICTED ACCORDING TO UTILITY RECORD INFORMATION AND IN-FIELD VISUAL INSPECTION. NO ELECTRONIC DESIGNATING INFORMATION WAS OBTAINED.													QL-D DEPICTED ACCORDING TO UTILITY RECORD INFORMATION AND IN-FIELD VISUAL INSPECTION. NO ELECTRONIC DESIGNATING INFORMATION WAS OBTAINED.												
QL-C EXISTING UTILITY STRUCTURES HAVE BEEN FIELD LOCATED AND SURVEYED TO ASSIST IN DEPICTING THE UTILITIES SHOWN ON RECORDS. NO ELECTRONIC DESIGNATING INFORMATION WAS OBTAINED.													QL-C EXISTING UTILITY STRUCTURES HAVE BEEN FIELD LOCATED AND SURVEYED TO ASSIST IN DEPICTING THE UTILITIES SHOWN ON RECORDS. NO ELECTRONIC DESIGNATING INFORMATION WAS OBTAINED.												
QL-B INFORMATION WAS OBTAINED THROUGH THE APPLICATION OF APPROPRIATE SURFACE GEOPHYSICAL METHODS TO DETERMINE THE EXISTENCE AND APPROPRIATE HORIZONTAL POSITION OF THE SUBSURFACE UTILITIES. QL-B DATA SHOULD BE REPRODUCIBLE BY SURFACE GEOPHYSICS AT ANY POINT OF THEIR DEPICTION. THIS INFORMATION IS SURVEYED TO APPLICABLE TOLERANCES DEFINED BY THE PROJECT AND REDUCED ONTO PLAN DOCUMENTS.													QL-B INFORMATION WAS OBTAINED THROUGH THE APPLICATION OF APPROPRIATE SURFACE GEOPHYSICAL METHODS TO DETERMINE THE EXISTENCE AND APPROPRIATE HORIZONTAL POSITION OF THE SUBSURFACE UTILITIES. QL-B DATA SHOULD BE REPRODUCIBLE BY SURFACE GEOPHYSICS AT ANY POINT OF THEIR DEPICTION. THIS INFORMATION IS SURVEYED TO APPLICABLE TOLERANCES DEFINED BY THE PROJECT AND REDUCED ONTO PLAN DOCUMENTS.												
QL-A OBTAIN PRECISE HORIZONTAL AND VERTICAL POSITION OF THE UTILITY LINE BY EXCAVATING A TEST HOLE. THE TEST HOLE SHALL BE DONE USING VACUUM EXCAVATION OR COMPARABLE NONDESTRUCTIVE EQUIPMENT IN A MANNER AS TO CAUSE NO DAMAGE TO THE UTILITY LINE. AFTER EXCAVATING A TEST HOLE, A FIELD SURVEY SHALL BE PERFORMED TO DETERMINE THE EXACT LOCATION AND POSITION OF THE UTILITY LINE.													QL-A OBTAIN PRECISE HORIZONTAL AND VERTICAL POSITION OF THE UTILITY LINE BY EXCAVATING A TEST HOLE. THE TEST HOLE SHALL BE DONE USING VACUUM EXCAVATION OR COMPARABLE NONDESTRUCTIVE EQUIPMENT IN A MANNER AS TO CAUSE NO DAMAGE TO THE UTILITY LINE. AFTER EXCAVATING A TEST HOLE, A FIELD SURVEY SHALL BE PERFORMED TO DETERMINE THE EXACT LOCATION AND POSITION OF THE UTILITY LINE.												
TELEPHONE PAIR SIZE TABLE													TELEPHONE PAIR SIZE TABLE												
TELEPHONE PAIR SIZE TELEPHONE CABLE DIAMETER													TELEPHONE PAIR SIZE TELEPHONE CABLE DIAMETER												
5 - 100 0.50 TO 2.00 IN													5 - 100 0.50 TO 2.00 IN												
101 - 2400 UP TO 3.50 IN													101 - 2400 UP TO 3.50 IN												
REVISION DATES													REVISION DATES												
STATE OF GEORGIA DEPARTMENT OF TRANSPORTATION OFFICE: INNOVATIVE PROGRAM DELIVERY													STATE OF GEORGIA DEPARTMENT OF TRANSPORTATION OFFICE: INNOVATIVE PROGRAM DELIVERY												
UTILITY PLANS LEGEND													UTILITY PLANS LEGEND												
1-75 P.1. 0010126- TASK ORDER NO. 3													1-75 P.1. 0010126- TASK ORDER NO. 3												
DRAWING No. 24-0C													DRAWING No. 24-0C												